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**I. LISTING OF THE CLAIMS**

All pending claims are reproduced below. This listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Currently Amended): A telecommunication infrastructure, comprising:

- (a) a first electronic device, coupled to the telecommunication infrastructure;
- (b) a second electronic device, coupled to the infrastructure, for providing a conversation representation;
- (c) a processing device, coupled to the telecommunication infrastructure and remote to the first device for storing 1) a conversation element associated with the conversation representation and 2) a software program for providing an audible utterance to the first electronic device in response to a selected conversation representation, wherein the processing device can be ~~invoked by a user for dynamic interactive use with a second user of the stored conversation elements~~ invoked by a user of the stored conversation elements for dynamic interactive use with a second user, and for text-to-speech conversion for real-time dynamic input with the second user; and
- (d) a recording device coupled to the second electronic device for audio recording into an utterance data store; [[and]]
- (e) a switchable audio input adapted to allow a user to voice directly into the second electronic device when appropriate; and
- (f) a telephone-to-user connector adapted to allow the user of the stored conversation elements to hear both the conversation generated by the system and at least the second user.

2. (Original): The telecommunication infrastructure of claim 1, wherein the second electronic device generates an in-band signal in response to a conversation representation selection.

3. (Original): The telecommunication infrastructure of claim 1, wherein the second electronic device generates an out-of-band signal in response to a conversation representation selection.

4. (Original): The telecommunication infrastructure of claim 2, wherein the signal is a Dual-Tone Multi Frequency ("DTMF") signal.

5-9 (Cancelled)

10. (Original): The telecommunication infrastructure of claim 1, wherein the first electronic device and second electronic device are mobile telephones.

11. (Original): The telecommunication infrastructure of claim 1, wherein the processing device is a computer coupled to the internet.

12. (Original): The telecommunication infrastructure of claim 1, wherein the processing device is a relay between the first electronic device and the second electronic device.

13. (Original): The telecommunication infrastructure of claim 1, wherein the processing device provides the audible utterance in a conference call.

14. (Original): The telecommunication infrastructure of claim 1, wherein the telecommunication infrastructure includes a wireless telephony application.

15. (Currently amended) A telecommunication infrastructure, comprising:

- (a) a first electronic device, coupled to the telecommunication infrastructure;
- (b) a second electronic device, coupled to the infrastructure and remote to the first device for providing a conversation representation, and for storing 1) a conversation element associated with the conversation representation and 2) a software program for providing an audible utterance to the first electronic device in response to a selected conversation representation; wherein [[the]] a processing device can be invoked by a user for dynamic interactive use with a second user of the stored conversation elements  
invoked by a user of the stored conversation elements for dynamic interactive use with a second user, and for text-to-speech conversion for real-time dynamic input with the second user;

[[ (b) ]] (c) \_\_\_\_\_ a recording device coupled to the second electronic device for audio recording into an utterance data store; [[and]]

[[ (c) ]] (d) \_\_\_\_\_ a switchable audio input adapted to allow a user to voice directly into the second electronic device when appropriate; and

(e) \_\_\_\_\_ a telephone-to-user connector adapted to allow the user of the stored conversation elements to hear both the conversation generated by the system and at least the second user.